

Fig. 2

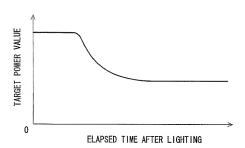
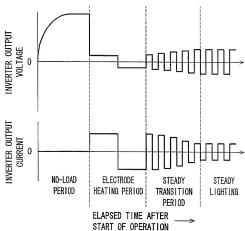
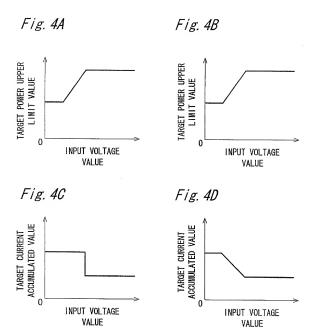
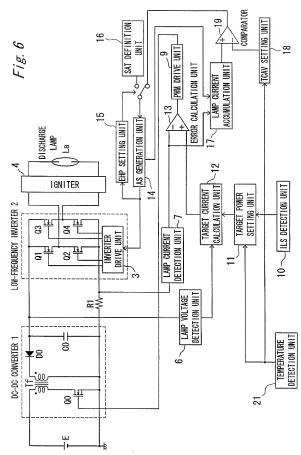


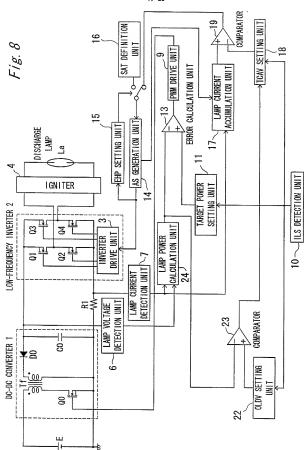
Fig. 3





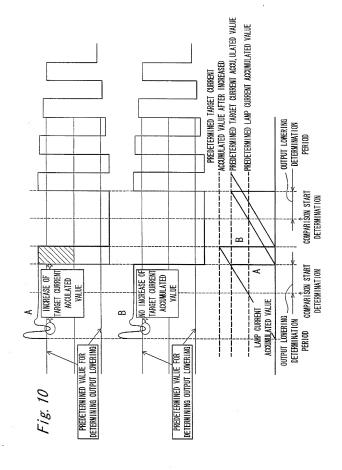
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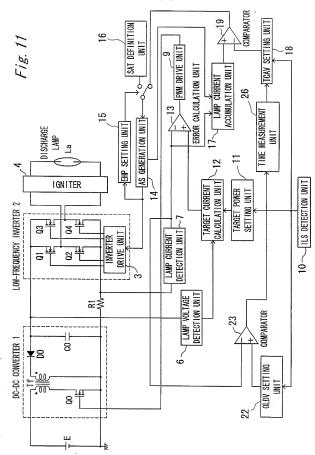


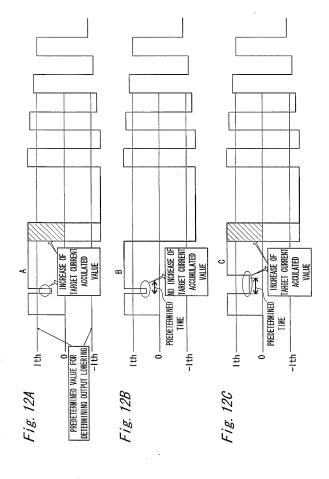


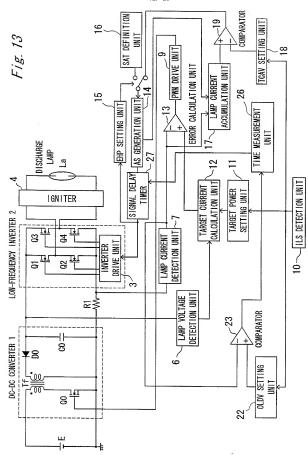
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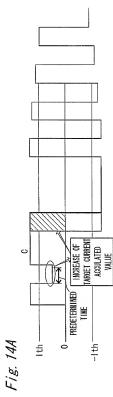
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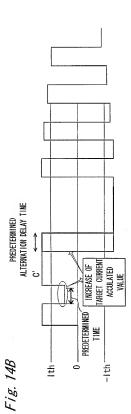


Fig. 16

START INITIALIZATION

#2 READING LAMP STATE #3 SETTING PREDETERMINED CURRENT VALUE FOR DETERMINING OUTPUT LOWERING #4 SETTING TARGET CURRENT ACCUMULATED VALUE #5 SETTING NO-LOAD LIGHTING ? #7 SETTING TARGET POWER #8 LIMITING TARGET POWER #9 CALCULATING TARGET CURRENT #10 LIMITING TARGET CURRENT OPERATION STOP NECESSARY 2: #12 STOP OF OPERATION #13 SETTING TARGET CURRENT ACCUMULATED VALUE UP AMOUNT 1 ≤PREDETERM I NED ACCUMULATED VALUE JUDGING CURRENT ACCUMULATED VALUE > PREDETERMINED CURRENT VALUE FOR > PREDETERMINED ACCUMULATED VALUE DETERMINING OUTPUT LOWERING ≤PREDETERMINED _____JUDGING LAMP CURREN #16 CURRENT VALUE -LOW-CURRENT FOR DETERMINING LOW-CURRENT COUNTER INCREMENT COUNTER CLEARED OUTPUT LOWERING #18 JUDGING LOW-CURRENT COUNTER **≤PREDETERMINED** >PREDETERMINED NUMBER OF TIMES NUMBER OF TIMES SETTING TARGET CURRENT ACCUMULATED VALUE UP AMOUNT 2 LARGER VALUE OF UP AMOUNT 1 OR 2 IDGING CURRENT ACCUMULATED VALUE ≤TARGET >TARGET CURRENT ACCUMULATED VALUE CURRENT ALTERNATION FLAG GENERATED ACCUMULATED CURRENT ACCUMULATED VALUE CLEARED VALUE #24 TARGET CURRENT ACCUMULATED VALUE UP AMOUNTS 1, 2 CLEARED

#25 TARGET CURRENT ACCUMULATED VALUE UP AMOUNTS DELETED

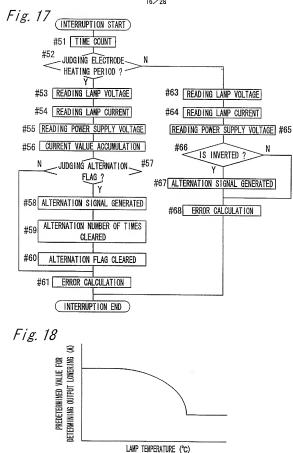


Fig. 19A

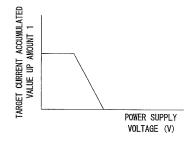
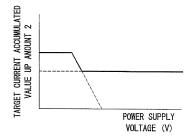
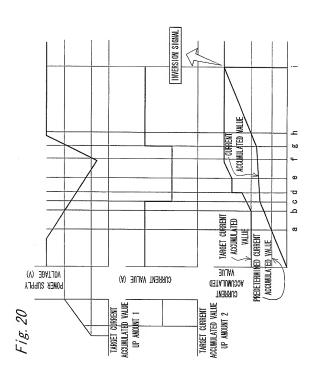


Fig. 19B





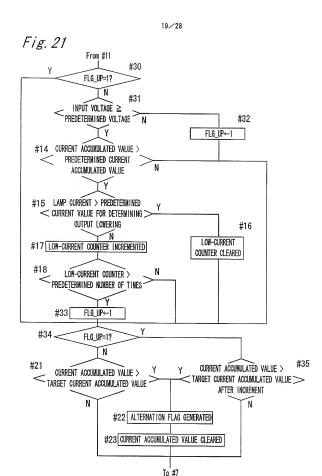


Fig. 23A

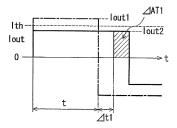


Fig. 23B

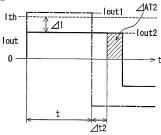


Fig. 230



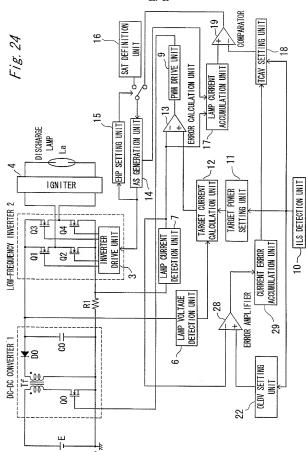


Fig. 25A

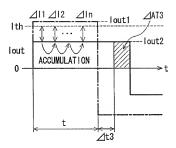
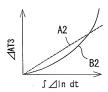


Fig. 25B



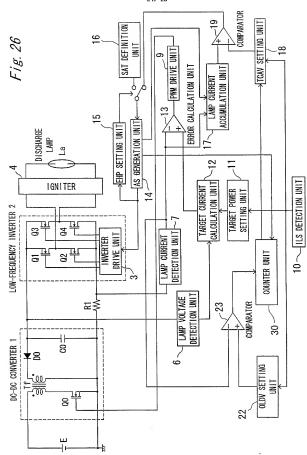


Fig. 27A

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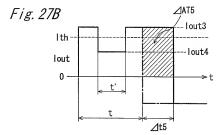


Fig. 270

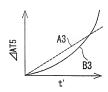


Fig. 28

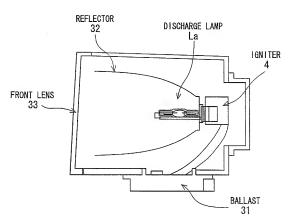
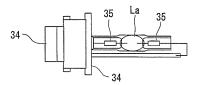
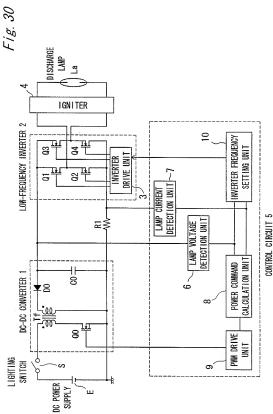


Fig. 29





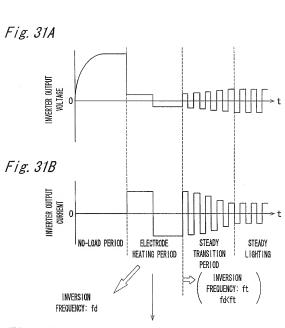


Fig. 31C

